

SUB
C3
A5
5 an intentional radiator including an antenna and a ground plane;
shielding enclosing the device to be shielded except for an opening
proximate to the antenna, the shielding being coupled to the ground plane, the
ground plane being oriented to at least partially block emissions through the
opening by the device to be shielded.

SUB
C4
A6
10 14. (Amended) A method for integrating an intentional radiator in a
system, the method comprising:
coupling a ground plane of an intentional radiator to system shielding that
includes an opening for an antenna coupled to the intentional radiator; and
orienting the ground plane such that the ground plane at least partially
blocks emissions through the opening.

SUB
C5
15 A7
18. (Amended) An apparatus comprising:
a means for shielding including an opening for an antenna; and
a means for coupling the shielding to a ground plane of an intentional
radiator including the antenna, the ground plane being oriented to at least
partially block emissions through the opening.

REMARKS

Reconsideration of the present application is respectfully requested.
Claims 1-20 previously presented for examination remain in the application.
Claims 1, 4, 9, 14 and 18 have been amended. No claims have been canceled
or added.